

DATE 1458Z 22 FEB 65

SECRET

DIRECTOR

FROM

25X1A

ACTION:

INFO :

TOR 1134Z 22 FEB 65

ROUTINE

IN 73114

25X1A

25X1A TO

PRIORITY

INFO

CITE

7731

25X1A

25X1A

25X1A

REF

7933

1. INFO REQUESTED IS AS FOLLOWS:

A. CM45C

B. FAIR

C. NO MAJOR PROCESSING TROUBLES ENCOUNTERED. SOME PROCESSING STREAKS AND PIN HOLES NOTED. CAMERA STATIC ON 9-R BURSTING ALONG BOTH EDGES FROM HEAD TO TAIL, APPROX 1 INCH IN FROM EDGES.

MINUS DENSITY MARKS ON 9-L, 2 AND 3/4 INCHES IN FROM THE CLOCK EDGE, AND REPEATING EVERY 1 AND 3/4 INCHES.

PLUS DENSITY LINE ON 9-R-PARTS, 1-2-3 ONLY, AND 3 AND 3/8 INCHES IN FROM THE OUTBOARD EDGE.

METERING TROUBLE ON 9-L-THE FIRST TWO FRAMES ARE OVERLAPPED.

IS
RS
R
KB
WC
DB
NM
PA
RG

25X1A [] 7731 IN 73114 S E C R E T PAGE TWO

25X1A 2. FOLLOWING IS EXTRACT [] CAMERA MALFUNCTIONS:

1. 9L FILM METERING BETWEEN FRAMES 0001 AND 0002 - POOR.
REMAINING PART OF ROLL, FAIR.

2. VACUUM FAILURE ON FRAME 0227 - BOTH 9L ANDOR. BOTH
FRAMES BLURRED.

3. CAMERA STATIC ON 9R ONLY, APPEARS TO BE BURSTING APPROX
EVERY 1 INCH ALONG BOTH EDGES OF FILM AND INTO FRAME 1 INCH -
STARTS AT HEAD END OF ROLL AND CONTINUES THROUGH TO THE TAIL.
A MINUS DENSITY SPOT APPEARS ON THE 9L ROLL EVERY 1 3/4 INCHES,
AND IS LOCATED 2 3/4 INCHES IN FROM THE CLOCK EDGE.

4. A PLUS DENSITY LINE, 1/32 INCHES WIDE, LOCATED 3 3/8
INCHES I FROM THE OUTBOARD EDGE ON PARTS 1 - 2 - 3 ONLY,
ON THE 9R ROLL.

END OF MSG